

LAU { Mango
Islands Thithia
 Fulang'a
 Ong ea

XIII.

BERNICE P. BISHOP MUSEUM
HONOLULU, HAWAII

—
FIELD NOTE BOOK

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8100 ft. 15000 ft. 15000 ft.

15000 ft. 15000 ft. 15000 ft.

Philip Marzaki said
each one should go after

89° 0'

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1000 ft. above the
valley floor. The
soil is very thin

and the surface
is covered with
large stones.

The
soil is very thin
and the surface
is covered with
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large stones.

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with a line of the colonies
and the 1st or 2nd, but
nothing else of which could be
seen or identified. No
fungi or other plants (large
or small) were seen.

On the 2nd day (Wednesday)
the original condition of the
leather coat books was
as follows: the panels holding
the wood and the leather
padded on the inside up &
the leather was distinguished
here. No further description
of other types was given.

Large sample of concrete material

Roll 1 (F1) #1 - ref structure @ 4' - 43 50

(F2) #2 - " " 5' - 580 -

(F3) #3 - looking SW with 20' sub-

the 1st floor and the 2nd floor
the 1st floor and the 2nd floor

F4 + Ref #5 - 1st floor and the 2nd floor

the 1st floor and the 2nd floor

55

the valley where the
gas was found. The
shallow cut of sand
was very soft
and the gas
was cut in rapidly
so that the valley became
a hole cut out recently.

The native name for
Ensignia (265) is Dei Korden

[Banded Water-sniper
- Maric Tooey]

In two small
depressions cut into the
surface of a small island
in the gas zone there
was low, shallow water
too shallow

* Around 4000' M. on 29. 10. at TM
(Goway) down side of the
valley a hole cut the bank

in the NE. side of the
valley the hole cut in the
bank of the valley was

in the middle of the
valley and

(F36) * The gas was found in
the hole cut in the

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128
July 20th 1889
Took a walk in
the hills to the west
of the village. The
hills are composed
of a series of ridges
and depressions
and the surface
is covered with a
thin layer of soil.

The highest point
is about 1000 feet
above the village
and the surface
is covered with a
thin layer of soil.

For the first 6 miles
crossed a long plain
about 1 mile wide.

Then followed by a 10 foot
ridge which rises 6 miles.

Then followed by a 10 foot
ridge which rises 6 miles.

Then followed by a 10 foot
ridge which rises 6 miles.

Then followed by a 10 foot
ridge which rises 6 miles.

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ridge which rises 6 miles.

Then followed by a 10 foot
ridge which rises 6 miles.

RAF 40
1644

(F7A-E) 1.

The person is established
in the new place.The person is established
in the new place.

and for
the water table
was at 100 ft. and
about 100 ft. above
the sea level.

On the 20th
of November 1888 the
water - now about 240 ft.

above sea level -

had risen to 260 ft. and
water was about 100 ft.

above sea level -

water must be more stable
now and to 260 ft. above
sea level was concentrated with the
water in the sea floor

and the water level
was about 260 ft. above sea level

water must be more stable
now and to 260 ft. above sea level

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now and to 260 ft. above sea level

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now and to 260 ft. above sea level

water must be more stable
now and to 260 ft. above sea level

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Ernest Miller was an author
and all B-17s would get
no navigation or search for the
[so as to back]

1. *On the 10th May, 1862, at*
2. *the water, on the*

1962
July 20th (cont'd)

Went to a rock of coal
and found 300
specimens of
new brachiopods and
the oldest fossil
seen (1960) was found

Rock still very hard
and took on the hand
and only slightly tilted
it on the large table
and it lay flat like

book with the pages
in the middle. Very
hard and very
thin.

Rock with the
specimens
in the middle
and the
specimens
in the middle

Rock with the
specimens
in the middle
and the
specimens
in the middle

Rock with the
specimens
in the middle
and the
specimens
in the middle

Rock with the
specimens
in the middle
and the
specimens
in the middle

Rock with the
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Rock with the
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in the middle
and the
specimens
in the middle

Rock with the
specimens
in the middle
and the
specimens
in the middle

Rock with the
specimens
in the middle
and the
specimens
in the middle

Lost

(F12)

Palaeo

Lost

(F13)

L44 3rd floor of a 10' thick
zone 5-15' above basal bed

Black mudrock with
interc. siltstones and
thin sandstones

100' - 150' - 200' - 250' - 300'

350' - 400' - 450' - 500' - 550'

600' - 650' - 700' - 750' - 800'

850' - 900' - 950' - 1000' - 1050'

1100' - 1150' - 1200' - 1250' - 1300'

1350' - 1400' - 1450' - 1500' - 1550'

1550' - 1600' - 1650' - 1700' - 1750'

1750' - 1800' - 1850' - 1900' - 1950'

1950' - 2000' - 2050' - 2100' - 2150'

2150' - 2200' - 2250' - 2300' - 2350'

2350' - 2400' - 2450' - 2500' - 2550'

2550' - 2600' - 2650' - 2700' - 2750'

2750' - 2800' - 2850' - 2900' - 2950'

3000' - 3100' - 3200' - 3300' - 3400'

3500' - 3600' - 3700' - 3800' - 3900'

4000' - 4100' - 4200' - 4300' - 4400'

4500' - 4600' - 4700' - 4800' - 4900'

5000' - 5100' - 5200' - 5300' - 5400'

5500' - 5600' - 5700' - 5800' - 5900'

6000' - 6100' - 6200' - 6300' - 6400'

6500' - 6600' - 6700' - 6800' - 6900'

7000' - 7100' - 7200' - 7300' - 7400'

7500' - 7600' - 7700' - 7800' - 7900'

8000' - 8100' - 8200' - 8300' - 8400'

8500' - 8600' - 8700' - 8800' - 8900'

9000' - 9100' - 9200' - 9300' - 9400'

9500' - 9600' - 9700' - 9800' - 9900'

10000' - 10100' - 10200' - 10300' - 10400'

10500' - 10600' - 10700' - 10800' - 10900'

11000' - 11100' - 11200' - 11300' - 11400'

11500' - 11600' - 11700' - 11800' - 11900'

12000' - 12100' - 12200' - 12300' - 12400'

12500' - 12600' - 12700' - 12800' - 12900'

13000' - 13100' - 13200' - 13300' - 13400'

13500' - 13600' - 13700' - 13800' - 13900'

14000' - 14100' - 14200' - 14300' - 14400'

14500' - 14600' - 14700' - 14800' - 14900'

15000' - 15100' - 15200' - 15300' - 15400'

15500' - 15600' - 15700' - 15800' - 15900'

16000' - 16100' - 16200' - 16300' - 16400'

16500' - 16600' - 16700' - 16800' - 16900'

17000' - 17100' - 17200' - 17300' - 17400'

17500' - 17600' - 17700' - 17800' - 17900'

18000' - 18100' - 18200' - 18300' - 18400'

18500' - 18600' - 18700' - 18800' - 18900'

19000' - 19100' - 19200' - 19300' - 19400'

19500' - 19600' - 19700' - 19800' - 19900'

20000' - 20100' - 20200' - 20300' - 20400'

20500' - 20600' - 20700' - 20800' - 20900'

21000' - 21100' - 21200' - 21300' - 21400'

21500' - 21600' - 21700' - 21800' - 21900'

22000' - 22100' - 22200' - 22300' - 22400'

22500' - 22600' - 22700' - 22800' - 22900'

23000' - 23100' - 23200' - 23300' - 23400'

23500' - 23600' - 23700' - 23800' - 23900'

24000' - 24100' - 24200' - 24300' - 24400'

24500' - 24600' - 24700' - 24800' - 24900'

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25500' - 25600' - 25700' - 25800' - 25900'

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26500' - 26600' - 26700' - 26800' - 26900'

27000' - 27100' - 27200' - 27300' - 27400'

27500' - 27600' - 27700' - 27800' - 27900'

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28500' - 28600' - 28700' - 28800' - 28900'

29000' - 29100' - 29200' - 29300' - 29400'

29500' - 29600' - 29700' - 29800' - 29900'

30000' - 30100' - 30200' - 30300' - 30400'

30500' - 30600' - 30700' - 30800' - 30900'

31000' - 31100' - 31200' - 31300' - 31400'

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32000' - 32100' - 32200' - 32300' - 32400'

32500' - 32600' - 32700' - 32800' - 32900'

33000' - 33100' - 33200' - 33300' - 33400'

33500' - 33600' - 33700' - 33800' - 33900'

34000' - 34100' - 34200' - 34300' - 34400'

34500' - 34600' - 34700' - 34800' - 34900'

35000' - 35100' - 35200' - 35300' - 35400'

35500' - 35600' - 35700' - 35800' - 35900'

36000' - 36100' - 36200' - 36300' - 36400'

36500' - 36600' - 36700' - 36800' - 36900'

37000' - 37100' - 37200' - 37300' - 37400'

37500' - 37600' - 37700' - 37800' - 37900'

38000' - 38100' - 38200' - 38300' - 38400'

38500' - 38600' - 38700' - 38800' - 38900'

39000' - 39100' - 39200' - 39300' - 39400'

39500' - 39600' - 39700' - 39800' - 39900'

40000' - 40100' - 40200' - 40300' - 40400'

40500' - 40600' - 40700' - 40800' - 40900'

41000' - 41100' - 41200' - 41300' - 41400'

41500' - 41600' - 41700' - 41800' - 41900'

42000' - 42100' - 42200' - 42300' - 42400'

42500' - 42600' - 42700' - 42800' - 42900'

43000' - 43100' - 43200' - 43300' - 43400'

43500' - 43600' - 43700' - 43800' - 43900'

44000' - 44100' - 44200' - 44300' - 44400'

44500' - 44600' - 44700' - 44800' - 44900'

45000' - 45100' - 45200' - 45300' - 45400'

45500' - 45600' - 45700' - 45800' - 45900'

46000' - 46100' - 46200' - 46300' - 46400'

46500' - 46600' - 46700' - 46800' - 46900'

47000' - 47100' - 47200' - 47300' - 47400'

47500' - 47600' - 47700' - 47800' - 47900'

48000' - 48100' - 48200' - 48300' - 48400'

48500' - 48600' - 48700' - 48800' - 48900'

49000' - 49100' - 49200' - 49300' - 49400'

49500' - 49600' - 49700' - 49800' - 49900'

50000' - 50100' - 50200' - 50300' - 50400'

50500' - 50600' - 50700' - 50800' - 50900'

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~~433~~ ⁴³⁴ ~~434~~ ⁴³⁵ ~~435~~ ⁴³⁶ ~~436~~ ⁴³⁷ ~~437~~ ⁴³⁸ ~~438~~ ⁴³⁹ <

Spent some time
out in the back yard
and for part 80' back left
for a flat area with a small
pond. It ^{was} but to a very
small depth so we had a
little trouble about wall

the 120' and 130' and
rock and a few broken and
flat rounded and rounded shells
from the sandstone. The
shells of a few kinds have been
broken and many fragments
are scattered over the surface.

156 - 160' - Found very little new
for sandy ground such as this.
Found some material & some of
it is broken like glass
but not broken too easily.

167 - 170' - Found some thin
shells like the former

but not broken any after
(algol nod.)

173 - 175' - Found some thin shells

but not broken any

but not broken any

(F42)

175' - Found some thin shells
but not broken any

178' - Found some thin shells
but not broken any

181' - Found some thin shells
but not broken any

184' - Found some thin shells
but not broken any

187' - Found some thin shells
but not broken any

190' - Found some thin shells
but not broken any

193' - Found some thin shells
but not broken any

196' - Found some thin shells
but not broken any

199' - Found some thin shells
but not broken any

202' - Found some thin shells
but not broken any

205' - Found some thin shells
but not broken any

208' - Found some thin shells
but not broken any

211' - Found some thin shells
but not broken any

214' - Found some thin shells
but not broken any

217' - Found some thin shells
but not broken any

220' - Found some thin shells
but not broken any

223' - Found some thin shells
but not broken any

1600 - 1500 feet above sea level

1500 - 1400 feet above sea level

1400 - 1300 feet above sea level

1300 - 1200 feet above sea level

1200 - 1100 feet above sea level

1100 - 1000 feet above sea level

1000 - 900 feet above sea level

900 - 800 feet above sea level

800 - 700 feet above sea level

700 - 600 feet above sea level

600 - 500 feet above sea level

500 - 400 feet above sea level

400 - 300 feet above sea level

300 - 200 feet above sea level

200 - 100 feet above sea level

100 - 50 feet above sea level

50 - 25 feet above sea level

25 - 10 feet above sea level

10 - 5 feet above sea level

5 - 2.5 feet above sea level

2.5 - 1.25 feet above sea level

1.25 - 0.625 feet above sea level

0.625 - 0.3125 feet above sea level

0.3125 - 0.15625 feet above sea level

0.15625 - 0.078125 feet above sea level

0.078125 - 0.0390625 feet above sea level

0.0390625 - 0.01953125 feet above sea level

0.01953125 - 0.009765625 feet above sea level

0.009765625 - 0.0048828125 feet above sea level

91

After a number of cut
down trees, the ground
is covered with a great
number of small pieces of
rotten wood & broken
clayey (hor.) flint - one of
the pieces of broken
bedding found chipping in the last
- 5' section - made - broken)

After a number of cut
down trees, the ground
is covered with a great
number of small pieces of
rotten wood & broken
clayey (hor.) flint - one of
the pieces of broken
bedding found chipping in the last
- 5' section - made - broken)

Left Mor. Hill C. (Dinner break)
Left 100' (190' right - measured)
Same as all above but
no bedding when I shot H. H.?

The weather is hot and
the sun is very bright so
I am not able to do much
work but will be able to
work better in the evening. The
sun is very bright but the
wind is strong and the
temperature is high.

At 11:30 A.M. I went to the 3000 ft. 5th floor.

✓ Found some wood & flint.

92

三

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3

water and air in the
pavilion. The heat
was high & the
water was cold but
was more than just
enough to keep me
from getting
sick. I thought I
would be sick
but I did not get
sick.

After getting
out of the pavilion
I went to the beach
to swim. I swam
for a while & then
I went back to the
pavilion to get
out of the sun.

After getting
out of the pavilion
I went to the beach
to swim. I swam
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After getting
out of the pavilion
I went to the beach
to swim. I swam
for a while & then
I went back to the
pavilion to get
out of the sun.

10

301

17

261

Ladd

XIII

1934

Feb - Mar

Lau

1000 ft. - 1000 ft. - 1000 ft.
1000 ft. - 1000 ft. - 1000 ft.
1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

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1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

the 10th of January 1842
the author of the
second volume of the
"American Naturalist"

and the 15th of January

the 21st of January

the 26th of January

the 31st of January

the 5th of February

the 10th of February

the 15th of February

the 20th of February

the 25th of February

the 1st of March

the 6th of March

the 11th of March

the 16th of March

the 21st of March

the 26th of March

the 31st of March

the 5th of April

the 10th of April

the 15th of April

the 20th of April

the 25th of April

the 30th of April

the 5th of May

the 10th of May

the 15th of May

W. W. H.

10

1880: in a large tuber

(Fig) L. 75 - 200' - very sandy
brown - very little weathering
- no fossils - no shell fragments

L. 76 - 200' - sandy and
brown - no fossils

L. 77 - 200' - sandy and
brown - high shell
content - no fossils -
no shell fragments

L. 78 - 200' - sandy and
brown - high shell
content - no fossils -
no shell fragments -
no shell fragments

L. 79 - 150' - sandy - corals & mollusks

some - not many - no typical

fossils - nothing

L. 80 - 150' - sandy - corals & mollusks
- no fossils - nothing

L. 81 - 150' - sandy - corals & mollusks
- no fossils - nothing

L. 82 - 150' - sandy - corals & mollusks

L. 83 - 150' - sandy - corals & mollusks

L. 84 - 150' - sandy - corals & mollusks

L. 85 - 150' - sandy - corals & mollusks

L. 86 - 150' - sandy - corals & mollusks

L. 87 - 150' - sandy - corals & mollusks

N. C.

12

122

1
1

1

23

Sept. 11th 1914

* South, near Cebu, 1000 ft.

and interpretation of the

various species of trees

and shrubs.

* A very small tree in the forest

100 ft. tall, with a

white bark, smooth, but

with a few small lenticels.

* A small tree, 10 ft. tall, with

white bark, smooth, but

with a few small lenticels.

* A small tree, 10 ft. tall, with

white bark, smooth, but

with a few small lenticels.

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1900-1901 1901-1902 1902-1903

1903
1904

1904-1905 1905-1906 1906-1907

1907-1908 1908-1909 1909-1910

1910-1911 1911-1912 1912-1913

1913-1914 1914-1915 1915-1916

1916-1917 1917-1918 1918-1919

1919-1920 1920-1921 1921-1922

1922-1923 1923-1924 1924-1925

1925-1926 1926-1927 1927-1928

1928-1929 1929-1930 1930-1931

1931-1932 1932-1933 1933-1934

1934-1935 1935-1936 1936-1937

1937-1938 1938-1939 1939-1940

1940-1941 1941-1942 1942-1943

1943-1944 1944-1945 1945-1946

1946-1947 1947-1948 1948-1949

1949-1950 1950-1951 1951-1952

1952-1953 1953-1954 1954-1955

1955-1956 1956-1957 1957-1958

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1961-1962 1962-1963 1963-1964

1964-1965 1965-1966 1966-1967

1967-1968 1968-1969 1969-1970

1970-1971 1971-1972 1972-1973

1973-1974 1974-1975 1975-1976

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1979-1980 1980-1981 1981-1982

1982-1983 1983-1984 1984-1985

1985-1986 1986-1987 1987-1988

1988-1989 1989-1990 1990-1991

1991-1992 1992-1993 1993-1994

1994-1995 1995-1996 1996-1997

1997-1998 1998-1999 1999-2000

2000-2001 2001-2002 2002-2003

2003-2004 2004-2005 2005-2006

2006-2007 2007-2008 2008-2009

2009-2010 2010-2011 2011-2012

2012-2013 2013-2014 2014-2015

and took a walk in the
valley of the river.
The valley is very
narrow and deep.

There is a small
pool of water for animals
to drink.

There is a small
pool of water for animals
to drink.

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pool of water for animals
to drink.

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pool of water for animals
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to drink.

There is a small
pool of water for animals
to drink.

1000 ft. - 1000 ft. - 1000 ft.
1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

1000 ft. - 1000 ft. - 1000 ft.

- to seaward of mid-point

1000 ft. - 1000 ft. - 1000 ft.

60

四

2000' - 100' - toward E - D: 101 -

more to the E - flat area

more down slope

100' -

yellowish - white - sand

1000' - 100' - SSE - 40' -

yellow - very

tal -

1000' - 35' -

larger
forams?
Send to
cole

60

~~115'~~

159

10

100

TO DUPLICATE THIS ORDER

REFER TO

JOB No.



51709

